

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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First Named

Inventor : James R. Meier et al.

Appln. No.: 10/647,798

Filed : August 25, 2003

Group Art Unit: 2854

For

: IDENTIFICATION CARD PRINTER

RIBBON CARTRIDGE

Docket No.: F12.12-0137

Examiner: ---

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450 I HEREBY CERTIFY THAT THIS PAPER IS BEING SENT BY U.S. MAIL, FIRST CLASS, TO THE COMMISSIONER FOR PATENTS, P.O. BOX 1450, ALEXANDRIA, VA 22313-1450, THIS

8 DAY OF DECEMBEL, 200

PATENT ATTORNEY

This application relies, under 35 U.S.C. § 120, on the earlier filing date of prior Application No. 09/489,591, filed on <u>January 21, 2000</u> which issued on May 14, 2002 as Patent No. 6,386,772 and prior Application No. 10/071,554, filed on <u>February 8, 2002</u>. References listed on the enclosed PTO Form 1449 were submitted to and/or cited by the Office in the prior applications and copies are therefore not required to be provided herewith under 37 C.F.R. § 1.98(d).

The Director is authorized to charge any fee deficiency required by this paper or credit any overpayment to Deposit Account No. 23-1123. A duplicate copy of this communication is enclosed.

Respectfully submitted,

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BDK/djb

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Initial	Document No.	Date	Name	Class	Sub Class	Filing Date If Appropriate
BA	5,267,800	12/93	Petterutl et al.	400	88	
ВВ	5,277,501	1/11/94	Tanaka et al.	400	120	
BC	5,318,370	6/94	Nehowig	400	207	
BD	5,327,201	7/5/94	Coleman et al.	355	278	
BE	5,368,677	11/29/94	Ueda et al.	156	362	
BF	5,455,617	10/95	Stephenson et al.	400	207	
BG	5,466,319	11/14/95	Zager et al.	156	220	
вн	5,502,464	3/26/96	Takahashi et al.	346	25	
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BJ	5,646,388	7/8/97	D'Entremont et al.	235	380	
вк	5,695,589	12/9/97	German et al.	156	250	
BL	5,703,347	12/30/97	Reddersen et al.	235	472	
ВМ	5,707,162	1/98	Kasal et al.	400	692	
BN	5,709,484	1/20/98	Dorner	400	188	
во	5,755,519	5/26/98	Klinefelter	400	249	
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BQ	5,936,008	8/10/99	Jones et al.	523	161	
BR	5,980,011	11/9/99	Cummins et al.	347	4	
BS	5,995,774	11/30/99	Applegate et al.	399	27	

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CA	6,011,741	01/00	Wallace et al.	365	221	
СВ	6,037,879	3/00	Tuttle	340	825.54	
cc	6,039,430	3/00	Helterline et	al. 347	19	
CD	6,071,024	6/00	Chi-Ming et al	. 347	177	
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СН	6,113,208	9/5/00	Benjamin et al	. 347	7	
CI	6,163,658	12/19/00	Suzuki	399	12	
CJ	6,213,392	4/01	Zuppicich	235	380	
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СО	6,267,463	7/31/01	Paulsen	347	19	
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DA	6,271,928	8/7/01	Bullock et a	al.		358	1.16			
DB	6,302,527	10/16/01	Walker	<u> </u>		347	50			
DC	6,305,795	10/23/01	Childers et	Childers et al.		347	86			
DD	6,312,083	11/6/01	Moore	Moore			19			
DE	6,312,106	11/6/01	Walker			347	50			
DF	6,325,495	12/4/01	Foth			347	84			
DG	6,371,586	4/16/02	Saruta			347	7			
	OTHER ART	(Including A	Author, Title	, Date, 1	Pert:	inent Page	es, Etc.)			
DH	"Standard Re Germany, (Ap	ead/Write Identification	lentification	IC", by	TEM	IC Semicor	nductor Gr	mbH, Heilbronn,		
DI	"Introducing pamphlet by	the New Sm Fargo Elect	martGuard™ an cronics, Inc.,	d SmartS , Eden Pi	hiel rairi	d™ Advand ie, Minnes	ced Securi	ity Options",		
DJ	"RFID Taggin Inc., (undat		rst to Accept	Input fr	com s	Sensors",	by Micro	chip Technology		
DK	Two page web	site adver	rtisement from re: CD Print	n SEIKO I cer 2000.	Preci	ision, ent	itled "Th	ne lastest		
DL	Two page web site advertisement from SEIKO Precision, entitled "CD Printer							Printer 2000".		
DM	Two page web site advertisement from SEIKO Precision, entitled "CD Printer 400							Printer 4000".		
DN	Partial Inte filed May 25	ernational S 5, 2001 (wit	Search for Int th Invitation	ternation to Pay I	nal <i>F</i>	Application	on No. PC	r/US 01/17146,		
DO			eport for Inte 2000, dated				No. PCT	/US 00/01697,		
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·		FOREIGN	PATENT DOCUMENT	rs				
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EA	0 562 979	9/29/93	EPO	-			х	
EB	0 887 197	12/30/98	EPO			х		
EC	0 979 736	2/16/00	EPO				х	
ED	99/49379	9/30/99	WIPO	WIPO			х	
EE	GB 2 120 821 A	12/7/83	Great Britain				х	
EF /	DT 25 35 699 A1	3/17/77	Germany					Х
EG	WO 95/09084	4/6/95	WIPO				х	
ЕН	WO 99/21713	5/6/99	World Intelle Property Org.				х	
EI (JP 11 265463	9/28/99	Japan			·	X (a only)	bstrac
EJ (WO 99/04368	1/28/99	WO				х	
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FA	3,598,396	8/10/7	1 Andre	ws et al.				271	9	
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FC	4,017,068	4/12/7	7 McKee	McKee			271		275	
FD	4,102,267	7/25/78	8 Ritze	Ritzerfeld			101		132.5	
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FI										
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FK										
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FL										
FM										
FN										
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AA	3,889,472	6/17/75	Guillaud	60	698	
AB	3,960,072	6/1/76	Ahlgren et al.	101	. 35	
AC	4,031,578	6/77	Holloran et al.	340	172.5	
AD	4,068,028	1/10/78	Samonides	428	40	
AE	4,146,900	3/27/79	Arnold	346	75	
AF	4,393,386	7/12/83	Di Giulio	346	75	
AG	4,534,313	8/13/85	Louvel	118	696	
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AJ	4,685,702	8/11/87	Kazuharu	283	81	
AK	4,686,540	8/11/87	Leslie et al.	346	33	
AL	4,716,346	12/29/87	Matsuo	318	38	
AM	4,734,868	3/29/88	DeLacy	364	519	
AN	4,781,985	11/1/88	Desjarlais	428	421	
AO	4,797,018	1/89	Hofmann et al.	400	208	
AP	4,845,490	7/89	Ward et al.	340	825.31	
AQ	4,961,088	10/2/90	Gilliland et al	. 355	206	
AR	5,138,344	8/92	Ujita	400	175	
AS	5,149,211	9/92	Pettigrew	400	88	
AT	5,184,181	2/2/93	Kurando et al.	355	260	
AU	5,266,968	11/93	Stephenson	400	208	
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GC	5,019,839	5/28/91	Watanabe et al.	346	134		
GD	5,077,467	12/31/91	Barron, Jr. et al.	250	221		
GE	5,530,468	6/25/96	Yoshimi et al.	347	262		
GF	5,642,877	7/1/97	Green	271	35	ı	
GG	5,772,199	6/30/98	Green	271	10.06		
GH	5,820,281	10/13/98	Hill et al.	400	621		
GI	5,882,127	3/16/99	Amano	400	521		
GJ	5,978,621	11/2/99	Glemser et al.	399	90		
GK	6,076,913	6/20/00	Garcia et al.	347	19		
GL	6,179,401	1/30/01	Stephens, Jr. et al.	347	19		
GM	6,253,329	6/26/01	Kang	713	300		
GN	6,341,839	1/29/02	Burikov et al.	347	37		
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GQ	JP411105359A	4/20/99	Japan			х

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Streamfeeder - ST 1250 Universal Friction Feeder; last modified February 27, 2000; 1 page with heading of "Streamfeeder - Product Index"; and 3 pages with heading of "Streamfeeder - ST 1250 Universal Friction Feeder"

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